

Figure 1

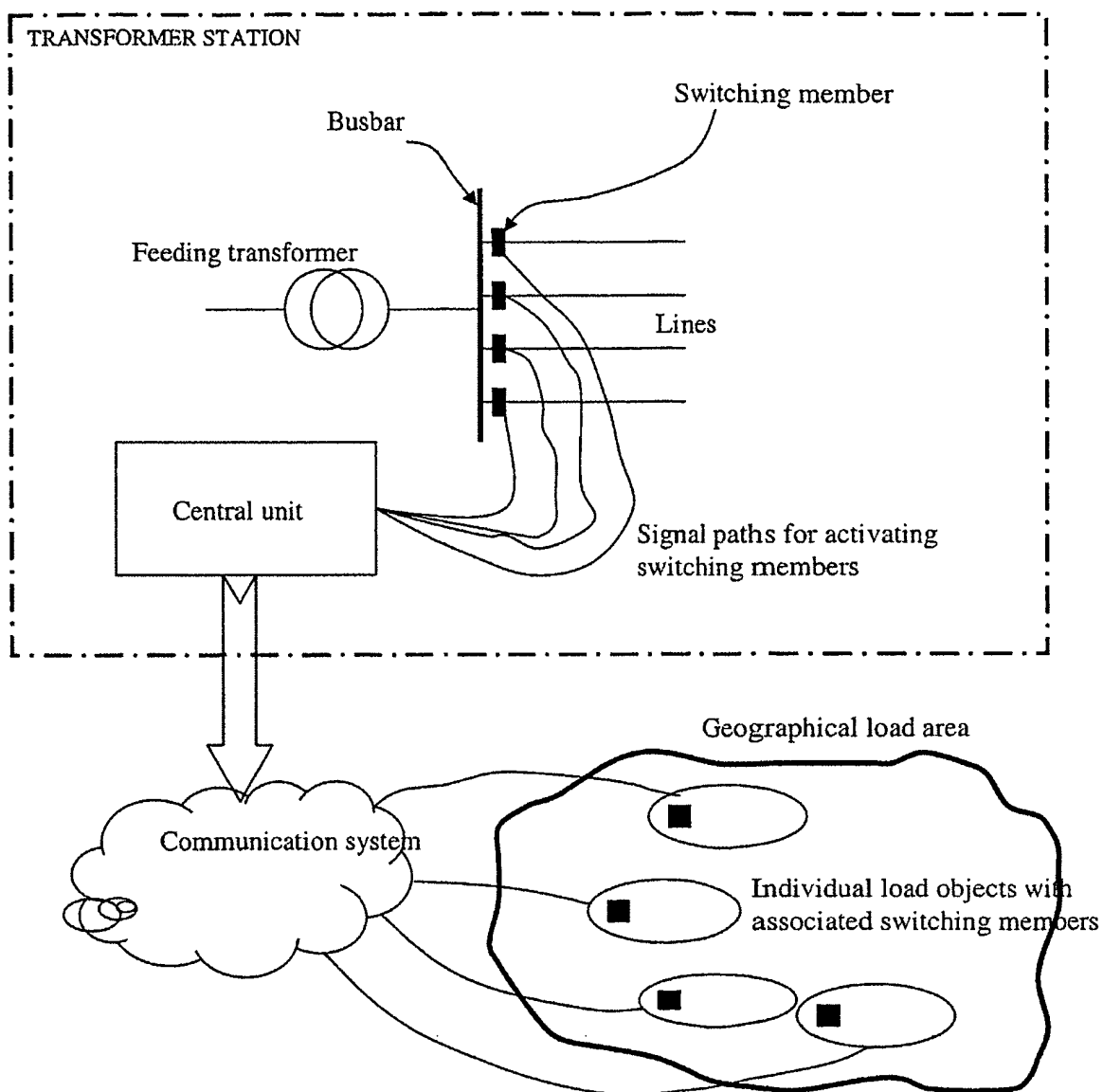


Figure 2

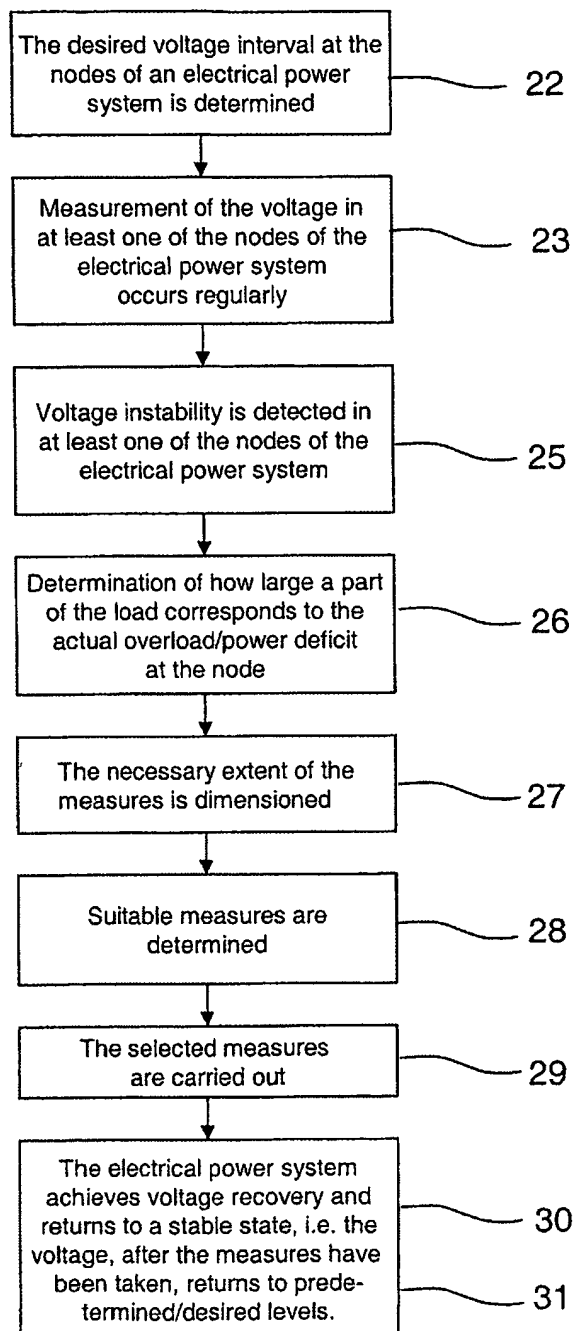


Figure 3

Switching member	Priority	Active Power [MW]	Reactive Power [Mvar]
Br_Nisse	1	Pxx.x	Qxx.x
Br_Sixten	1	Pyy.y	Qyy.y
Br_Elsa	2	Pzz.z	Qzz.z
Br_Johanna	2	Pww.w	Qww.w
.....	....	.....	.....
.....	....	.....	.....
Br_Patrik	17	Puu.u	Quu.u
Br_Isabella	17	Pvv.v	Qvv.v

Figure 4

Switching member	Priority	Active Power [MW]	Reactive Power [Mvar]
Br_Nisse	1	3	1
Br_Sixten	1	2	0.6
Br_Elsa	2	8	2.6
Br_Johanna	2	1	0.3
Br_Patrik	2	2	0.6
Br_Isabella	2	4	1.3
Sum:		20	8.9

Figure 5